

*Subj* 90. (amended) An accommodating intraocular lens to be implanted in a human eye within a natural capsular bag in the eye attached about its perimeter to a ciliary muscle of the eye, the lens comprising:

a lens body having anterior and posterior sides and including an optic and haptics extending from said optic and having inner ends adjacent said optic and opposite outer ends, and

*C 3* wherein said lens body is adapted to move the optic anteriorly and posteriorly relative to the outer ends of said haptics in response to forces imparted through constriction and relaxation of the ciliary muscle of the eye,

wherein relaxation of the ciliary muscle effects posterior deflection of the lens such that the optic moves posteriorly relative to the outer ends of said haptics and constriction of a ciliary muscle effects anterior deflection of the lens such that the optic moves anteriorly relative to the outer ends of said haptics.

Please add the following claims:

*Subj* 99. An accommodating intraocular lens according to Claim 53, wherein:

*C 4* the haptics have a width the same as the optic.

100. An accommodating intraocular lens according to Claim 77, wherein:

said portion of said haptic outer end comprises at least one stalk-like knob.

101. An accommodating intraocular lens according to Claim 77, wherein:

the outer ends of the haptics each comprise a pair of stalk-like knobs.

102. An accommodating intraocular lens according to Claim 90 wherein:

the haptics have a width the same as the optic.

103. An accommodating intraocular lens according to Claim 90, wherein:

said portion of said haptic outer end comprises at least one stalk-like knob.

104. An accommodating intraocular lens according to Claim 90, wherein:

the outer ends of the haptics each comprise a pair of stalk-like knobs.